GW 2	N = 32
File No	T35 R #4
DUPLICATE	STATE OF MONTAND ECE VE
Top of Ground	OFFICE OF STATE ENGINEER OV 15 1962
(Elev. above sea level.3860	Appropriation by Means of Well MEER
	(Under Chapter 237, Montana Session Laws, 1961)
_	Owner Richard William Address Chester, Mont.
	Driller B. M. audlum: Address Cut Boub, mont
_	Date of Notice of Appropriation of Groundwater
	Date well started Oct 8-62 Date Completed Oct 20-62
	Type of well Equipment Used Bolay (dug, driven, bored or (Churn, drill, rotary or drilled) other)
- 1 2 - 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	**El Indicate on the diagram the character and thickness of the differen strata met with in drilling, such as soil, clay, shale, gravel, rock or sand etc. Show depth at which water is encountered, thickness and character o water-bearing strata and height to which the water rises in the well.
	Size Size and From To PERFORATIONS of Weight of (Feet) (Feet)
77	Drilled Casing Kind From To
180	164' 42' 1941' Size (Feet) (Feet) (Feet)
- 64 %	164 91± 142'1"
_	
- N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Discharge in gal, per min. of flowing well
	How Testerchet. Length of Test / min.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc
	tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number
S S	
NW 14NE Sec 35 T35 R	4 6" Caring Comented W/
Indicate location of well place of use, if possible I small square represents 10 a	Each San
Show exact depth of bottom.	120
	Driller's License Number B. M. Ondison
	Dritter's Signature
This form to be prepared by driller corder in the county in which the w	, and three copies to be filed by the owner with the County Clerk and Re-
•	applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

ার্ড STATE OF MONTANA, County of Liberty, 19/2 o'clock M. Doputy

GROUNDWATER INDEX

Page ___of___

County Liberty Twp. 35N Rge. 5-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
60	Schood Lloyd H.	GW 4	84266	
15/1	liessner. Ranch	6 W 2	91474	
15	Sswood, Lloyd H. Niessner, Ranch	2	93199	
15	11 11	2	84212	
19 3	Tensen, Harald + Ole	GW H	84310	
		4	84281	
20	Topposen, Lillian H.	a	84179	
20	11, 11 1/1	6W 2	89211	
20 0	icon, John A.	Well 199		
21		11 15		
21	11 11	6W 2	87011	
28	11 11.	2	87012	
30 c	Tepposen, Lillian H.	GW3	84180	
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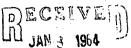
File No.

T. 35N R.

DUPLICATE

County...Internal

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ANGINEER



Declaration of Vested Croundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Na	me of .	Appropriat	tor)	, of Chester (Address)	(Town)
County have as	ofto opropriat	ed grou	Liberty. Indwater	according	State of Montana to the Montana laws in effect prior to Jan	nuary 1, 1962, as follows
					,	
 -		· 	1 1	9	The beneficial use on which the claim is be	hape
			-			
		1		!	- pomes ero use	
				3.	Date or approximate date of earliest bene	ficial use; and how con-
		<u> </u>	-		tinuous the use has been1912Approx	rimately
<u> </u>	<u> </u>		1 1	E	······································	
Ì		1 1			***************************************	**********************************
	- 			4.	The amount of groundwater claimed (in	miner's inches or gallons
			-		per minute)5.Gallons Per minute	***************************************
					***************************************	******
					Tf for imigration with the suppose on	
		<u> '</u> 8		, 5.	If used for irrigation, give the screage and to which water has been applied and na	ne of the owner thereof
					Not used for Irrigation	
	Sec6.	T.35N	R.5r			
	oint of					***************************************
l place	of use,	if po	ssible.	c	The means of withdrawing such water f	nom the mount and the
oh amali	sanare	PROPERTY	nts 10	0.	. The means of withdrawing such water f	rom me Stonder and the
		ropreso			location of each wall on other magne of v	withdrawal
The da	ite of co	mmence ndwater	ment and	inally	location of each well or other means of value on of the construction of the well, wells,	s or other works for with
The dedrawal The de	ate of co. of grou	mmence ndwater water t ay be a	ment and original states of the states of t	ft. he type, oundwate	on of the construction of the well, wells, Dug. in 1912 size and depth of each well or the general s	or other works for with specifications of any other
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The de drawal The de So far works	as it mated attimated g of for	mmence ndwater water t ay be a withdra hand amount mations	ment and able5 vailable, twal of ground encounter	the type, oundwater we did the type, dwater we red in the till the type, and	on of the construction of the well, wells, Dug. in 1912. size and depth of each well or the general strong Feet Deep - 1 Ft in Diameter der & Rod System. withdrawn each year	or other works for with specifications of any other, Rock Gurbing. With

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

open olec 27 10 63
4:50

Gilsen Graner

John James James

the signification of the first transfer of the

GW 2	Doc. No. 9147	4	Approved	Stock Form—S	tate Publishing	Co., Hr'ena,	Montana-40472	3
File No		Service actions	050		T	35 N	_R 5 B	15
DUPLICA	this 24 day of 18		CES BOARD E D		C	ounty Li	berty	
	o'clock_PM.	AUG 25 197	1		OF MONT			
	Top of Ground		POMITING	FRATOR (GODE	
- 1	(Elev. above sea level)	Notice of Approp		_			er
_ el	lay		(Under Ch					-
F	The seles and	Owner.	Miessner Ra	nch	Addres	Cheste	r. Mont	
1-1	June 4 Party	Driller	Aikins Dril	ling	Addres	Shelby.	Mont	
		Date of	f Notice of Appro	priation of	Groundwa	ter July	27:-71	
-		Date w	ell started4=28	-71	Date C	omplete 5 =.	31-71	*******
-			f well Drilled driven, bored or ed)			, drill, rotar		***************************************
-	į		Use: Domestic	Mu	nicipal 🔲	Other		rigation [
		4	Industrial	☐ Dr	ainage 🗌	Stock		
-			adicate on the d met with in drill					
	e e	Show o	depth at which w g stra a and heig	ater is enc	ountered, t	hickness an	d character	
		Size of	Size and	Fram	\ To			ರ್ಷ-ಭ್ಯತ್ತಾ
- 1		Drilled Hole	Weight of Casing		(Feet)	# had	From	To
-		5 ₺"	5½-151b	0	20.	Slot	(fee) 68*	78*
		Insta	led Johnso	n Sorce	1 h *:K *	1	to 85°	"
-				1 44166	1 1 2 2	Om 75	60 05	
- de	las.							
 	~ ~	s	Static Water Leve	l for non-fl	owing Well	521		feet
_			Shut-in Pressure					
- 1		1 1 1	Pumping Water L					
			Discharge in gal.	per min. of	flowing w	ell		
-	sand o	E	low TestedPu	mp	Len	th of Test	2.hr	
=-	veter	ı	Remarks: (Grave	l packing,	cementing	, packers,	type of sh	utoff, loca
				place of u similar pe				•
+ 1	Center s		aeres i	rrigated, if	used for i	rigation D	mestic.	
- GA	¹ / ₄ Sec 15 . T. Indicate location of	3.5M R5E well and	Stock.W	ater		••••••		
	place of use, if poss small square represent	ible. Each	Driver	Pipe&	Gravel	. Pack		
	Show exact depth of bo	ttom.		***************************************		*******		•••••••
	*					ractor r's License		,
					Ka	un)	Wer	سب
					Drille	r's Signatu		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

67 134 C

Filed August 24, 19.7/
at 3.40, 9'clock P. M.

Deputy

County Liberty

DRILLER'S LOG
Indicate the character, color, thick-

	~~~~		A 84 .			~ ~ <i>f</i>	6	B-1117-12 100	
Anminic		OF MONTA	an. IDWATER C	ODE 4	6. la	^_ ^\	Pho	DRILLER'S LOG  te the character, color, thick is strate such as soil, clay, sand, shale, sandstone, etc. Shore at which water is found an to which water rises in wel	. •
		1	RCES BOAR	D 4	ed) filed  filed  inty in	$r_{I_{f}}$	Indica	te, the character, color, thic	k-
	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74.00	<del></del>		OUNCE DE	i.	ress c	if strata such as soil, clay, sand	d,
NOTICE OF (				IDWATE	<b>R</b> 750'A''	Missing.	gravei	, snale, sandstone, etc. Snow	w .d
APPROPR	NOITAL	BY ME	ANS OF	WELL	•2	LUA C	, maight	to which water is sound an	II
Dev	eloped af	er Januar	y 1, 1962			VC.F			
(Under Chapter 23)	7 Montana	Session I	Laws, 1961.	as amend	ed)	Tan af	Groten	<i>ķ</i> '4č	000
•						100 01	Ground	(Elev. above sea level)	
This form to be pre- by the <b>owner</b> with the	pared by ne County	Cierk and	d three col	pies to be in the cour	filed	From (Feet)	To (Feet)		
which the well is loc	ated, last	copy to b	e retained	by driller.	"y "'	0	10	Clay	
Please answer all que	stions. If	not applica	able, so stat	e, otherwis	e the	10	20	Talel	
form may be returned	<u>d</u>					20	90	Clay & sand	
						90	105	Clay & sand	
Owner Maissner	Ranch		For Admir	detenier's Li	1	105	115	Shall water 2galper	
		1 -				117	135	Gray shale	r 111-112
Address .Chester.	Mont	F	ile7.3/.7.	9			185	Gray shale	
		J	Man 9	19773		185	186	Red Shale	
					1	186	210	Gray shale	
Date well started .E.	b.219	23	ئے۔' <u>ج</u> کہ 1 wa	8012121			215	Gray sand	
		1		0	l l		275	Gray shale	
completed Ma	rch23	1.973					285 292	Dark shale	
							305	Gray sand	
Type of well <b>Dril</b>	rea	(Du	g, driven, bored	or drilled)			325		
Fauinment used (C)		•	<b>0</b> ,,	<b>,</b>			460		
Equipment usedC)	4444 j. 3	(C	hurn drill, rotar	or other)				water	
Water Use: Domestic			Stock [7		on [7			ļ	
					٠ ا			ļ	
Industrial 🔲	Drainage	e 🔲 Ot	her 🔲*	Garden/Lav	wn 🗀				
4.5								<u> </u>	
*Describe									
USE: If used for irr	igation, in	dustrial, d	drainage or	other, Ex	kplain,				
state number of	acres and	location	or other da	fa (i.e. Lof,	Block				
and Addition).			••••••						
						<b></b>			
ESTIMATED ANNUAL	WITHDRA	WAL52	3600				<del> </del>		
Size of Size and Drilled Weight	From (Feet)	To (Feet)	P	ERFORATION	is			<del> </del>	_
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T. 35N N R.	5E	Ε							$\Box$
\$	•	₩		·····			1		$\Box$
INDICATE LOCATIO	N OF WE	LL AND P	LACE OF L	JSE, IF PO	SSIBLE.			<del></del>	
EACH SMALL SQUA	RE REPRES	ENTS 40	ACRESO /				+	<del> </del>	<b>—</b> ∣
	Kn	( )	1. Ko				<del></del>	<del></del>	
Driller's Signature	gour		my com	••••••			┼──	<del> </del>	
Driller's Address	Shelhu-	Mont-						<u> </u>	[
Diller's Address		mmalu.	·····	•••••		40	50		
Box 677			LICENS	ENO. 90			· •	Show exact depth of bot	tom
			61-6143	- 1 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 -					

STATE OF MONTANA.
County of Liberty,

Filed May 9

at 3:30 o'clyck F.

Cour 19 73
k P. M.

County Clerk

2 200 Daputy

GW 2	`\							-6
File No.		• •	Approved	Stock Form—		35N T	viontana—39311 ≥ <b>5E</b>	* <b>**</b> ***
DUPLIC	Jate			STATE	of Mont	ounty IAL	A	EM
<u> </u>			ADMINIS'	TRATOR C	F GROUN	DWATER	CODE	7 11 1
	Top of Ground					NOTHER E		
	(Elev. above sea level	)	Notice of		■ 1 = 1 = 1 × 1 = 1 × 1			<b>P</b> EER
- 0	4 ft Surface Soil 13 ft Yellow Clay & Grav	m.7	Approp (Under Che					
<b>— 13</b>	15 ft Gravel & Small Wat	ar		_			s, 1301)	
- 15 70	70 ft Blue Clay 80 ft Quick Chi & Grave	Owner	Meissner Br	others	Address	Cheste	r, Mont	ena
.  -'	& Water - 7 Gals.		Orville Jac	obs <b>on</b>	Address	Chest	r. Mont	ena
_80	per Minute 100 ft Blue Clay	Date of	Notice of Appro	priation of	Groundwat	erMarci	1962	
_		Date we	ell started Fe	bruary (	52 Date Co	mpleted	farch 19	62
: <del> -</del>		Type of	well STARY	illed Mar	Equipm	ent Used!	Cable To	ols
` <b> </b> -			iriven, bored or	•		, drill, rotary		
<u> </u>			Use: Domestic	[□ M ₁₁₁	nicipal 🔲	Other [	٦ آت	rigation 🔲
			Industrial		ainage 🗍	Stock 2		B
			dicate on the d	-				
-			net with in drilli epth at which w				•	•
-		bearing	strata and heig	ht to which	water rise	s in the we	all.	
-		Size of Drilled	Size and Weight of	From	To	P	ERFORATION	:
<del> </del>	·	Hole	Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
		6 In.	Galvanized	1 ft.	99 ft.	Shot	40	97
			1	above Ground				1
L			9 In.	Hole Gr	avol Poci			1
<u> </u>					1			ł
-	 N	۸.		ce Cemen		<u> </u>	<b>***</b>	
<u> -</u>		الا الا	atic Water Level	for non-flo	owing Well.		Hole	r in feet.
<b> </b>		Sh	ut-in Pressure i	or Flowing	Well	***************************************		•••••••
		Pu	ımping Water Le	vel7Ω	fee	et at <b>10</b>	gal.	per minute.
		Di	ischarge in gal. 1	er min. of	flowing we	ell		***************************************
<u> </u>	W	E He	ow Tested	Bailer	Leng	th of Test	2 Hou	rs
		Re	emarks: (Grave	packing,	cementing,	packers, t	ype of sh	utoff, loca-
<b>+</b>			tion of	place of u	se of grow	ndwater if	not at we	ll, and any number of
				-			_	
	12 1/1/ Sec. 15 T. 35N R5	 F				rigation)		
_	Indicate location of well		******	NOT USEC	IOT ITT	igation		
·	place of use, if possible. E small square represents 10 ac		***************************************		·			
-			***********	*.		••••••		,
<u> </u>	Show exact depth of bottom.				Th. :111	h5		************
					Drittei	's License	<b>(</b> )	4
					Drilla	r's Signard	fact	Gon
						77		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTENA. | ss.

County C. County Clork

County Clork

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		Approved Stock Form-Sta	te Publishino Co. Melani	Montana_19697
		Approved Stock Politim—Sta		,
le No			Т3.51	.R5E
UPLICATE			County	i berty
	81	TATE OF MONTANA		ETV (A)
	ADMINISTRA	TOR OF GROUNDWATER	000411	6 1964
	OFFIC	E OF STATE ENGINEER	JAN	6 1304
Dec	laration of	Vested Groundwa	ater Rights	EMG121.7.1
•		r 237, Montana Session Law	_	
	<del>,-</del>			
	and Ole Jens	en of	ster	
(Name of A	ppropriator)	(Address State of Mont	s)	(Town)
have appropriated group	dwater eccording	to the Montana laws in eff	ana	une 1 1060 on Follows
	water according	to the Montana laws in eli	ect prior to asmus	ry 1, 1902, as 10110ws:
N .		min to a constitution of the constitution of t		
	2.	The beneficial use on which Use. No. 2 - Stock	the claim is base	No
		. TO ARTHUR S		J
3,2	3.	Date or approximate date		
		tinuous the use has been	No. 1 - 194	8.Continuously:
;	R.	No. 2 - 1953 - Co Continuously	ontinuouslyi	No31960
		•		
	4.	The amount of groundwate		
		per minute)No1	GallonsPor	MinuteNo2
		also 20 Gallons Pe	er minute	-
5	5.	If used for irrigation, give to which water has been a	the acreage and dapplied and a	escription of the lands
· ·				
NW4 Sec.19. T35NR	-	Not Used for Irr		
ndicate point of appropris nd place of use, if poss	ation	***************************************	*******************************	······································
ach small square represent	is 10 6.	The means of withdrawing	-	-
cres.		location of each well or ot		
		No. 1 - Cylinder & Rods No. 3 -		
			- •	
<ol><li>The date of commencem</li></ol>	ent and completion	on of the construction of the	e well, wells, or	other works for with-
duamal of amoundmeter-		8; No. 2 - 1953; N	₽*···j···=··±⅓ <b>5</b> Û·	************************************
drawal of groundwater	· S	urface:		_
•	10 No 7	XXXXXXNo2atS	urface; No.	3 Approximate
8. The depth of water tab	moist sassa	ne oll wella flag		
8. The depth of water tab 7 Feet. During 9. So far as it may be ava	moist seaso: ailable, the type, s	ns all wells flow size and depth of each well	or the general spe	cifications of any other
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw.	moist season silable, the type, so al of groundwater	ns all wells flow size and depth of each well of the size and depth of each well of the size of the si	Deep. 6 In.	Galvanized Iron
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Rods	moist seasonallable, the type, so all of groundwater for withouse	ns all wells flow size and depth of each well with the size and depth of each well wal 1 No. 2-55 feet	Deep, 6 In. Deep, 6 In.	Galvanized Iron Galvanized Iron
8. The depth of water tab 7 Feet. During 9. So far as it may be ava works for the withdraw. Cylinder & Rods casing Cylinder	moist seasonallable, the type, and of groundwater for withore	ns all wells flow size and depth of each well on No. 1 - 56 Feet wal; No. 2-55 feet hdrawal; No. 3-55	Deep, 6 In. Deep, 6 In. feet deep, 9	Galvanized Iron Galvanized Iron alvanized Iron
8. The depth of water tab 7 Feet. During 9. So far as it may be ava works for the withdraw. Cylinder & Rods casing Cylinder	moist seasonallable, the type, and of groundwater for withore	ns all wells flow size and depth of each well with the size of Feet 1 wal; No. 2-55 feet hdrawal: No. 3-55	Deep, 6 In. Deep, 6 In. feet deep, 9	Galvanized Iron Galvanized Iron alvanized Iron
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Eods casing, Cylinder casing, Jet Pump	moist seasonable, the type, so all of groundwater for wither a rode with posystem.	ns all wells flow size and depth of each well of the size and depth of each well of the size and depth of the	Deep, 6 In. Deep, 6 In. feet deep, 6	Galvanized Iron Galvanized Iron elvanized Iron
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Eods casing, Cylinder casing, Jet Pump 0. The estimated amount of	moist seasonal and the seasonal and the seasonal of groundwater for wither a reds will be system.	ns all wells flow size and depth of each well of the size and depth of each well of the size and depth of each well. No. 2-55 feet hdrawal; No. 3-55 depth of the size and six of the six	Deep, 6 In. Deep, 6 In. feet deep, 6	Galvanized Iron Galvanized Iron elvanized Iron mately 600.000
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Eods casing, Cylinder casing, Jet Pump 0. The estimated amount of	moist seasonal and the seasonal and seasonal of groundwater for wither a reds will be system.	ns all wells flow size and depth of each well of the size and depth of each well of the size and depth of the	Deep, 6 In. Deep, 6 In. feet deep, 6	Galvanized Iron Galvanized Iron elvanized Iron mately 600.000
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Eods casing, Cylinder casing, Jet Pump 0. The estimated amount of	moist seasonal and the seasonal and seasonal of groundwater for wither a reds will be system.	ns all wells flow size and depth of each well of the size and depth of each well of the size and depth of each well. No. 2-55 feet hdrawal; No. 3-55 depth of the size and six of the six	Deep, 6 In. Deep, 6 In. feet deep, 6	Galvanized Iron Galvanized Iron elvanized Iron mately 600.000
8. The depth of water tab 7 Feet. During 9. So far as it may be ave works for the withdraw. Cylinder & Eods casing, Cylinder casing, Jet Pump 0. The estimated amount of	moist seasonal able, the type, and of groundwater with the company of groundwater we encountered in the	ns all wells flow size and depth of each well of No. 1 - 56 Feet wal; No. 2-55 feet hdrawal; No. 3-55 dethidrawn each year No. 2 drilling of each well it a	Deep, 6 In. Deep, 6 In. feet deep, 6	Galvanized Iron Galvanized Iron elvanized Iron mately 600.000

Signature of Owner fatall January

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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State 30 1963

Gileen Greenen

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in him to be desirable to some or by the Lot to be to be to be

Signature de la companya de la compa

G .	Approved Stock Form-State Publi	ishing Co., Helena, Montana—38687
File No	•	T 35 R 5
DUPLICATE	•	County
	state of montana NISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER Tof Vested Groundwater	LN JAN 6 1964
(Under	of Vested Groundwater Chapter 237, Montana Session Laws, 196	STATE ENGINEER
1. Lillian H. Jeppesen		; 
(Name of Appropriato	r) (Address) State of Montana	(Town)
have appropriated groundwater ac	cording to the Montana laws in effect p	rior to January 1, 1962, as follows:
	2. The beneficial use on which the c	plaim is based
	3. Date or approximate date of ear tinuous the use has beend	rliest beneficial use; and how con- rilled and used about ten
W X		
	•	
5	5. If used for irrigation, give the a to which water has been applie	d and name of the owner thereof
NE ₄ SW Sec 20 T 35 R 5	none	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater		h water from the ground and the neans of withdrawal gasoline operat
***************************************		
9. So far as it may be available, the	7. to 20. ft.  type, size and depth of each well or the ndwater	general specifications of any other
<del>-</del>		
***************************************		***************************************
10. The estimated amount of grounds	vater withdrawn each year100,000	l rals.
	d in the drilling of each well if availab	
***************************************		
12. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying o	out the policy of this act, including
	Signature of Owner.⊊	Lucia W. Jegguen
	r	Date 12/30/63
Three copies to be filed by the owner located.	with the County Clerk and Recorder of	of the county in which the well is
	plicable, so state, otherwise the form wil	
Original to the County Clerk and Re of Mines and Geology, and Quadrupli	corder; duplicate to the State Engineer; cate for the Appropriator.	Triplicate to the Montana Bureau

From Sec. 30 63

Gileen Greener Lands

œ٠ <u>٠</u> ٠	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No	T. 35-X R. 5
DUPLICATE	County
0.	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER  DEC 23 1963
·	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)
**************************************	Wanton Wanton
1. Lillian H. Jeppesen (Name of Appropriator)	(Address) (Town)
County of Liberty have appropriated groundwater accor	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based Livestock and grain.
	3. Date or approximate date of earliest beneficial use; and how con-
W	years ago. The other about 20 years. Springs have
"   -   -   -   -   -   -	been in use since the land was homesteaded.  4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gal. each.
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NEW NW Sec 20 T35 R 5 N	None
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  One submergable pump and one electric pump,  Springs are artesian.
drawal of groundwater Last well continuous use. The springs we time.	pletion of the construction of the well, wells, or other works for with- drilled about 10 yrs ago the other one 20 have been in ere developed when land was homesteaded and used all the
8. The depth of water table17to	20 feet.
works for the withdrawal of ground	rpe, size and depth of each well or the general specifications of any other watertwo.wellsare.between.250.and.300.feet
10. The estimated amount of groundwat	er withdrawn each yearApprox 600,000
<u> </u>	n the drilling of each well if availablenone
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including punty record
***************************************	2
	Signature of Owner Levis & Dayspess
	Date 1.2/25/65
located.  Please answer all questions. If not applic	cable, so state, otherwise the form will be returned.
	der; duplicate to the State Engineer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadruplicat	

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5 Dec 20 p. 1963 or 12:19 p. 1963

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GW 2					Approv	ed Stock Form	State Publishi	ng Co., Helena,	Montana4193	s <b>3</b> 3
File No	**************************						T.	35N	8 5 E.	·
DUPLICAT	ne e	MORTA	na wat	ER Disour	ROES DOARD			ountyLi	-	***************************************
		F		FIN	E ADMINIS	STATE FRATOR (	OF MONT OF GROUN	ANA DWATER	CODE	
	Top of Groun		APR	1 6 196	q OI	FICE OF	STATE E	NGINEER	<b>5022</b>	
+ 1,	Elev ahove see	level			Notice of	Comple	etion o	f Grou	ndwat	er
-	ALLOY, ADOVE SEE	10101	·							<b>.</b>
<b> </b>		Surface So Sandy Clay			(Under Ch					•
		Gravel		Ownor	Lillian Jepp	Agan	A ddmoss	Ches	er Mor	stana :
- 1		Yellow Sa: Clay	•							
		Gray Clay Blue Shale			OrvilleJaco				•	•
<b> -  </b>	•	Sand and Gravel &	Wate	۳	Notice of Appro			_		-
	28 - 38 ft.	Brown Cla		Date we	ll started4/.	8/.69	Date Co	mpleted	4/.1.1/.69.	
					wellChurnI	orilled		ent Used , drill, rotar		Tools
				drilled			other)		<b>y</b> 01	
				Water 1	Jse: Domestic Industrial	_	nicipal [	Other Stock		rigation 🗌
							ainage 🗍		_	
-					licate on the d net with in drilli					
- 1					epth at which was					r of water-
-		:								
			D	ize of rilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	
			8 Ir		7 In. 14#	18 in.	38 ft.	Kind Size	From (Feet)	To (Feet)
-					Steel	Above Surface		Slot	16 ft.	38 ft.
- 1			•	Grave	l Packed fro	1	ļ	l and 2	/3rde Vs	nd a
- 1					nted from 0		- 2 sack		3.43	
		:			<u> </u>					
		N		_ Sta	atic Water Level	for non-fl	owing Well	Surfac	8	feet.
- 1				- Sh	ut-in Pressure i	for Flowing	g Well	****************		101144
-				- Pn	mping Water Lo	evel30	- fe	et atlO	gal.	per minute.
- 1									•	
- "	,			_] _	scharge in gal. 1	-	-		_	
				- Ho	w Tested Be	mer	Leng	th of Test	4. Hou	r.s
				Re	marks: (Grave) tion of					utoff, loca-
_										number of
-		<u> </u>		J	acres ir	rigated, if	used for ir	rigation)		
_ se	E-11.W.1 Se	c.20 125N			***************************************		••••••			
- 1		eation of we e, if possible								
	small square	represents 1	.0 acre	s.						
	Show exact de	pth of botton	n.		***************************************					
							Drille	42 r's License	Number	,
							O.	vill.	Jaco	obson
							Drille	r's Signatu	de	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

45,148

STATE OF MONTANA.
County of Liberty.

Filed april 15 16

at 1.56 o'clock P

By Slora Lembegres

Eee 5

Form No. 18	
8-60	T. 35 R. 5E
	County Liberty
	MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED
	WATER WELL LOG STATE ENGINEER
	Owner John A. Cicon Address Chester, Montana
	DrillerAddress
	Date Started Date Completed 1951
	Location: Sec. 20 T. 35 R. 5 $\frac{1}{4}$ sec. Nw1SE2 2 wells on the above land
Type of well\$	drilled Equipment used drill
	Dug, driven, bored, or drilled) (Churn, drill, rotary, other)
Water use: Do	mestic Municipal Stock X Irrigation
Indu	strial Drainage Other
Casing: 1	ft. to 75 ft. Type Galvanized Size 6"
Casing:	ft, to 75 ft. Type Galvanized Size 6''
Casing:	ft. toft. TypeSize
Perforated or	RECOGNIZE: Ft. 1 to ft. 30 . Ft. to ft.
Type of screen	or perforations
	evel, for non-flowing well:feet
Shut-in pressu	re, for flowing well: 20 each lb./sq. in. on:
	•
	level flowing wells rest at 3 gal. per min.
How tested:	
Length of test	24 hour
	vel packing, cementing, packers, type of shut-off, depth of nut-off)
	(over)

Form No. 18 8-60

	т	35	R. <b>5E</b>	
	Coun	ty Liber	ty	
MONTANA	BUREAU OF MINES AN Butte, Montana	D GEOLOGY	DECEIVE D	
		;	STATE ENGINEER	

## WATER WELL LOG

<del></del>	
Owner John A. Cicon	AddressChester, Montans
Driller	Address
Date Started	Date Completed 1955
Location: Sec. 21 T. 35 R.	i. ,
Pulling.	dn(1)1_d
Type of well Orilled Equipment us (Dug, driven, bered, or drilled)	(Churn, drill, rotar/, other)
Water use: Domestic Municipal Stock	k 🔻 Irrigation
Industrial Drainage 0the	
Casing: 1 ft. to 180 ft. Type heavy	
Casing:ft. toft. Type	
Casing:ft. toft. Type	
Perforated or ** to ft. 40 .	
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb	
onato-in probbato, for fronting work.	(date)
Pumping water level feet at 4	gal. per min.
How tested:	
Length of test hours	
Kemarks: (Gravel packing, cementing, packers, ty shut-off)	rpe of shut-off, dept' of
(over)	

GW 2	••	ARR AA	Approved	Stock Form-	State Publishing	Co., Helena, Montana	-39318 3 s
File No.	ST		NSERVATION B	OARD	Т.,	35 N. R. S	E.M.M.
DUPLIC	DATE		20 1966		Ce	ounty Libert	;y
		Butrerin	_ McNuity		OF MONTA	ANA	•
	I Ton of Ground	Coyle	Mo ADMINIS' Sullivan OF	TRATOR C	F GROUN	DWATER COD	ŝ
- 1	Top of Ground					F Ground	vator
-	(Elev. above sea level	) 1	Approp	riation	by Me	ans of W	利 利
	0 - 4 Surface Soi	1	(Under Cha	apter 7, M	Iontana Se	ession Laws, 19	<b>6</b>
-	4 - 10 Clay & Grav	el Owner	John Cico	n	Address	Chester	Montana
	10 - 30 Yellow Clay	Driller	Orville J	acobso	Address	Kremin	Montana
-	30 - 71 Gray Clay	· Date of	Notice of Appro	priation of	Groun	رد ع/23/60 er	<b>j</b>
-	71 - 73 Hard Shell	Date we	ll started 3/2	3/66	Date Co	mpleted 3/29	9/66
	73 - 82 Gray Shale	(dug, d	riven, bored or	RKKK	(Churn	ent Used <b>Cal</b> drill, rotary or	le Tools
-	82 - 85 Sand Streak		•	10	other)		
-	Water 3 Gal   Minute	. Per Water (	Jse: Domestic Industrial		nicipal [	Other 🔲 Stock 🔀	Irrigation [
	85 - 110 Gray Shale					and thickness o	
_						shale, gravel, ro iickness and chai	
-		bearing	strata and heigh	ht to which	water rise	s in the well.	
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFOR	ATIONS
		Hole	Casing	(1.00)		Kind Fro Size (Fe	
		7-in.	17-1b.\$0	2-ft.	73 ft		
		0.D.	foot Iron Pipe	above ground	) B		
-					] 		
-	j		with 5 sac			and 3/4th	
	N					to groun	d surfacet.
		Sh	ut-in Pressure f	or Flowing	y Well		·····
-		: 1				et at3	
		Di	scharge in gal. 1	per min. of	flowing we	ell	
	W	E Ho	ow Tested <b>Ba</b> .	iler	Leng	th of Test2	hrs.
		Re	emarks: (Grave)	packing,	cementing,	packers, type o	of shutoff, loca-
-						ndwater if not a ormation, includ	
		*		-		rigation)	-
_	SE SE 1/4 Sec. 21 7351	N 75 E.					
-	Indicate location of v	well and					
-	place of use, if possible small square represents				••••••••	***************************************	
_	Show exact depth of botto	om,	***************************************			**********	
					Drille	r's License Numb	 er
					B.	:00.	cofson
					Drille:	r's Signature	Little grade Ind

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANS, County of Liberty,

Filed 4-18 1966

at 4:40 o'clock P. M.

Gillen Jerre

GW 2			Approved	Stock Form-	State Publishin	Co., Helena, l	Montana—39316	
File No	STATE	WATER C	ONSERVATION	BOARD	T.	35N. 1	<b>8</b> 5 1	Z.M.M
DUPLI	CATE	APR	20 1966		o	ounty	iberty.	28
	Top of Ground Co	eginen in in egite in	MADMINIS' MortonOF	TRATOR O		DWATER	CODE	•
·  -	(Elev. above sea level Dick	ke)t	Notice of	Comple	etion o	f Grou	ndwate	er
			Approp	riation	by Me	eans of	Well	
	0 - 4 Surface Soil		(Under Cha	apter 237,	Montana S	ession Law	s, 1961)	
-	4 - 20 Yellow Sandy Clay	Owner	John Cic	n	Address	Chest	er, Mon	tana
	20 - 30 Gray Clay	Driller	Orville .	iacobso:	Addres	Kreml	in, Mon	tana
	30 - 50 Gray Sandy Clay	Date of	Notice of Appro	priation of	Groundwa	ter 3/10	5/66	************
-	50 - 59 Gray Clay	Date we	ll started3/	16/66	Date Co	mpleted	3/21/	66
	59 - 61 Sand & Water		well Cable	Tools	(Churn	, drill, rotar		tools
}			Jse: Domestic	☐ Mu	other) nicipal 🔲	Other [	] In	rigation 🔲
			Industrial	□ Dr	Ainage 🗀	Stock [	<b>X</b>	
-			licate on the di net with in drilli					
.  -		Show de	pth at which w	ater is enco	untered, the	nickness and	l character	
-	·	guraso	strata and heig	ut to which	water rise	s in the we	:II.	
		Size of Drilled	Size and Weight of	Fram (Feet)	To (Feet)	P	erforation	
L		Hole	Carino					
·		Hole 3	Caring			Kind Size	From (Feet)	To (Feet)
 -		7-In. O.D.	17-1bs.to	2-ft.	59			
		7-In.	17-1bs.to	2-ft.	59	Size		
		7-In. 0.D.	17-1bs.to foot Iron Pipe	2-ft. above ground	59	None	(Feel)	
		7-In. 0.D.	17-1bs.to	2-ft. above ground	59 s of Ce	None None ment an	(Feel)	
	N	7-In. 0.D. Cem	17-1bs.to foot Iron Pipe	2-ft. above ground ID Sack Gravel	59 s of Ce to 59	None None ment an feet.	(Feet)	(Feet)
		7-In. 0.D. Cent	17-1bs.to foot Iron Pipe ented with ard of Pea	2-ft. above ground  1D Sack Gravel for non-fic	59 s of Ce to 59	None None ment an	(Feet)	(Feet)
	N .	7-In. 0.D.  Cent. 114	17-1bs.to foot Iron Pipe ented with ard of Pea	2-ft. above ground  1D Sack Gravel for non-fide for Flowing	59 s of Ce to 59 owing Well	None ment an	d (Feet)	(Feet)
	N X	7-In. 0.D.  Cent. 1111 St. St. Pu. Di	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i	2-ft. above ground  1D Sack Gravel for non-fic	s of Ce to 59 owing Well Well	None  ment an feet.	d (Feet) ds pergal. ]	(Feet)feetin
	N .	7-In. 0.D.  Cental States Stat	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure f	2-ft. above ground  1D Sack Gravel for non-flowing evel	s of Ce to 59  wing Well Well fer flowing w	ment an feet.  30 Pounet at.	dspergal. j	(Feet)feetinper minutePer. mir
	N X	7-In. 0.D.  Cental State	17-1bs.to foot Iron Pipe ented with ard of Pes atic Water Level ut-in Pressure i umping Water Le scharge in gal. 1 ow TestedNs emarks: (Grave)	2-ft. above ground  1D Sack Gravel for non-fic for Flowing ovel	s of Ce to 59  wing Well Well flowing w	Mone  Mone  Ment an  feet.  30 Poun  et ateth of Test  packers, t	dspergal. j	reet.  in.  per minute.  Per mir  utoff, loca-
	N X	7-In. 0.D.  Cental State	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i unping Water Le scharge in gal. 1 ow Tested	2-ft. above ground  1D Sack Gravel for non-fic for Flowing evel	s of Ce to 59  wing Well Well flowing w low Leng se of grou	Mone  Ment an feet.  30 Poun et at.	ds per gal. 1 allons2 Days	feet. in. per minute. Per mir utoff, locall, and any
	W X	7-In. 0.D.  Cental State	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i unping Water Le scharge in gal. j ow TestedNa emarks: (Gravel tion of other i	2-ft. above ground  1D Sack Gravel  for non-fic or Flowing evel	s of Ce to 59  wing Well Well flowing w low Leng se of grou tinent inf	Mone  Mone  Ment an feet.  30 Poun et at ett at packers, the	ds per gal. ] allons 2 Days type of shi not at well including	reet)  feet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of
	NETNE 1/4 Sec 28 T35N R.	7-In. 0.D.  Central State of the Publish Records and t	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. j ow TestedNa emarks: (Gravel tion of other is	2-ft. above ground  10 Sack Gravel for non-fic ovel	s of Ce to 59  wing Well Well flowing w low Leng se of grou tinent inf	Mone  Mone  Ment an feet.  30 Poun et at ell	ds per gal. page	reet)  in.  feet.  per minute.  Per mir  utoff, loca- ll, and any number of
	W	7-In. 0.D.  Cental State of the Publish Records and	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. ] ow TestedNa emarks: (Gravel tion of other i acres in	2-ft. above ground  1D Sack Gravel  for non-fic ovel	s of Ce to 59  wing Well Well fe flowing w low Leng se of grou tinent inf used for in	Mone  Mone  Ment an  feet.  30 Poun  et at  th of Test  packers, t  ndwater if  ormation,  rigation)	ds. pergal. j	reet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of
	NET NE 1/4 Sec 28 T35N R.Indicate location of well	7-In. 0.D.  Cental State of the Publish Records and cach	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. ] ow TestedNa emarks: (Gravel tion of other i acres in	2-ft. above ground  1D Sack Gravel  for non-fic ovel	s of Ce to 59  wing Well Well fe flowing w low Leng se of grou tinent inf used for in	Mone  Mone  Ment an  feet.  30 Poun  et at  ett of Test  packers, the ormation, rigation)	ds. pergal. j	reet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of
	NET NE 1/4 Sec 28 T35N R. Indicate location of well place of use, if possible. E	7-In. 0.D.  Cental State of the Publish Records and cach	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. ] ow TestedNa emarks: (Gravel tion of other i acres in	2-ft. above ground  1D Sack Gravel  for non-fic ovel	s of Ce to 59  wing Well Well fer flowing w low Leng se of grou tinent inf	Mone  Mone  Ment an  feet.  30 Poun  et at  ett of Test  packers, to  ndwater if  ormation,  rigation)	ds. pergal. j	reet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of
	NEW NEW Sec 28. T35N R. Indicate location of well place of use, if possible. Esmall square represents 10 ac	7-In. 0.D.  Cental State of the Publish Records and cach	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. ] ow TestedNa emarks: (Gravel tion of other i acres in	2-ft. above ground  1D Sack Gravel  for non-fic ovel	s of Ce to 59  wing Well Well fer flowing w low Leng se of grou tinent inf	Mone  Mone  Ment an  feet.  30 Poun  et at  ett of Test  packers, the ormation, rigation)	ds. pergal. j	reet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of
	NEW NEW Sec 28. T35N R. Indicate location of well place of use, if possible. Esmall square represents 10 ac	7-In. 0.D.  Cental State of the Publish Records and cach	17-1bs.to foot Iron Pipe ented with ard of Pea atic Water Level ut-in Pressure i umping Water Le scharge in gal. ] ow TestedNa emarks: (Gravel tion of other i acres in	2-ft. above ground  1D Sack Gravel  for non-fic ovel	s of Ce to 59  wing Well Well Howing wellow Lengue cementing, se of groutinent infinent infin	Mone  Mone  Ment an  feet.  30 Poun  et at  ett of Test  packers, to  ndwater if  ormation,  rigation)	ds per gal. 1 allons. 2 Days ype of shincluding y	reet.  in.  per minute.  Per mir  utoff, loca- ll, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA,
County of Liberty,
Piled 4-18

19.66

4-1. M. Files Siever County Clark

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 23 1963
STAIL ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Hillian H. Neppesen Address Chester, Montana
	Contractor (if any)none
	Address of Contractor
	Date Started Date Completed 20 yrs
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
5	estimate approximate lengths of periods of useabout
Indicate point of appropriation with place of the, if possible.	4 mounts. Used for summer pasture.
·-	Signature of Owner Date / 2 1/6 3

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

12:19 1. M. Aileen Lecier

By Departy

GROUNDWATER INDEX

Page ___of___

County Liberty

Twp. <u>33 N</u> Rge. <u>6</u>E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Tompal Koith	GW 4	84303	
.7	171 7	4	24302	
12	Ma Dariell it H.	GW3	21065	
13	Shofer Molrin	6W 4	83957	
23	1-0-7-1	- 4	84061	
20	Spicker Marlin	- 4	84294	
2/	Spotor, Malrin	4	83958	
32	Meissner Ranches	Retease		
33	Fritz Lepnan	6212	82296	
35	Donsen Ole	GW 4	84316	
		1	1	
			1	
			<u> </u>	
·L_				
		1		
		`		

GW		Approved Stock Form-State	Publishing Co., Helena, Montana—38687
File No	••,		T 35 R 65
DUPLICATE	~~		County Liberty
	ADMINISTRA	TATE OF MONTANA FOR OF GROUNDWATER O E OF STATE ENGINEER	JAN 6 1964
		Vested Groundwate 237, Montana Session Laws,	er Rightse Engineer
1/	·		•
1. Kenne (Na County of	me of Appropriator)	e , of (Address) State of	th Chester  on tan  (Town)  the prior to January 1, 1962, as follows:
	ea groundwater according	to the Montana laws in effec	et prior to samuary 1, 1902, as follows:
	2.	The beneficial use on which t	he claim is based
	3.		carliest beneficial use; and how con-
W	E		
	4.	The amount of groundwater per minute)	claimed (in miner's inches or gallons
	<b>5</b> .	If used for irrigation, give th	ne acreage and description of the lands plied and name of the owner thereof
18 48 7 Sec 3	T.35R.6.		
Indicate point of and place of use Each small square acres.	if possible.	The means of withdrawing location of each well or other	such water from the ground and the
7. The date of co	mmencement and completion	on of the construction of the	well, wells, or other works for with-
***************************************			***************************************
9. So far as it m	ay be available, the type,	size and depth of each well or	the general specifications of any other
works for the	withdrawal of groundwater	150 feet	
			0 000 00 0-6.
			0.000.00 gal
***************************************		Unknowe	ailable
reference to bo	ook and page of any county	record	ng out the policy of this act, including
***************************************			
		Signature of Own	er Kenneth tempel
			Date 202 30 1963
Three copies to be located.	filed by the owner with t	he County Clerk and Record	der of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Gelsen Greener

By Slaw Leenhyser

200

Fro 5 2 00

.7

· `.	Approved Stock Form-State Publishing Co., Helena, Mohtana-38687
e No	T. R. C.
PLICATE	County LIFE TT
ADMIN	STATE OF MONTANA VISTRATOR OF GROUNDWATER COLD  OPENING OF STATE PROJECTS
	OFFICE OF STATE ENGINEER IN JAN 8 1964
Declaration	of Vested Groundwaters Rights NGIMER
1 /	Chapter 237, Montana Session Laws, 1961)
Kenneth	Tempel of Address (Town)  State of (Address) (Town)  State of the Montana laws in effect pulsor to January 1 1962 as follows
(Name of Appropriate)	(Address) (Town)
have appropriated groundwater ag	State of January 1, 1962, as follows
	2. The beneficial use on which the claim is based and the
	3. Date or approximate date of earliest beneficial use; and how con
\	tinuous the use has been Elands
	more
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 15 gal minute
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.
1/E # 5 Sec 3 T 35 R 6	
ndicate point of appropriation and place of use, if possible.	
ach small square represents 10 ores.	<ol> <li>The means of withdrawing such water from the ground and the location of each well or other means of withdrawal</li></ol>
	Jet purge
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	ar har twelve feet
	Lix feat
s. The depth of water table	
works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other
O. The estimated amount of grounds	water withdrawn each year 500 000
-	d in the drilling of each well if available
***************************************	
	ar nature as may be useful in carrying out the policy of this act, including county record
••••••	
	We sty The style of
	Signature of Owner Hennell Temps  Date Date 30 1763
	Date Ass. CO /76 S
Three copies to be filed by the owner	r with the County Clerk and Recorder of the county in which the well

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

dec 30 63 1:20 Dennes Gileen Greenes Dora Hembyres

GW 3		
File No	T 35N R 6 R.	
DUPLICATE	County Liberty  STATE OF MONTANA	FINZIN
ADM	INISTRATOR OF GROUNDWATER CODE	LO 1963
	OFFICE OF STATE ENGINEER STATE	ENGINEE
Notice of Complet	ion of Groundwater Appropriation Without We	0
(Und	er Chapter 237 Montana Session Laws, 1961)	Tiving Tiving
	Date of Appropriation of Groundwater Fall of 1	940
	Owner J. H. McDwoell Address Chester	
• •	Contractor (if any) None	
	Address of Contractor	
e e e e e e e e e e e e e e e e e e e	Date Started Fall of '49Date Completed Fall	of 140
N I	Describe means of obtaining groundwater without a w sub-irrigation and other natural processes". Include	depth to

.I struct this spring

W E

NE 4 2 Sec/2 T 35 R6

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use .....

Approximately 5 Gallons per minute used only for stock water

Signature of Owners HMCL swell

Late Dec. 9, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. County of Liberty,

w			Approved Stock Form	-State Publishing	Co., Helend Mo	ntana—38687	د کے
ile No			-	T.	35 NR	65	
UPLICATE				Ce	ounty L	Lesty	*********
		TRATO	TE OF MONTANA R OF GROUNDWAY OF STATE ENGINE	TER CODE		ECEI NOV 26	
	<b>Declaration</b>	of V	ested Ground	_ lwater R	lights	NOV 26	1963
			37, Montana Session		•	TE EN	GINE
Du.D.	Scharles			13	1. x		
VIFEWENL (N	Vame of Appropriator)	***********		dress)	and a	(Town)	
County of	vame of Appropriator)		State of	THO	7	1 1000 00	fallows
nave appropri	sted Storffunkties Secon	umg to	fue moutana isws ii	n erreer brior	to January .	1, 1502, 88	TOHOM8:
		2. Ti	ne beneficial use on w	hich the claim	m is based	<u> </u>	*************
		3. Da	ate or approximate d	ate of earlies	st beneficial	use; and h	lo₩ con-
			Confe	17.20.11.1		••••••	
			he amount of ground er minute)				
					·····	****************	
	8	to	used for irrigation, a which water has be	en applied a	and name of	the owner	thereof
₩¼ Sec./5	7-35 RGE		- Altera				
indicate point of and place of us Each small squar	f appropriation se, if possible.		he means of withdra	wing such v	vater from t	he ground	
ieres.		lo	cation of each well o	or other mea	ns of withdra	awal	
			cation of each went	V			
drawal of gre	commencement and com	A.a.	2.1.2.7.3mm		····		
	water table						
_							
9. So far as it	may be available, the ty e withdrawal of ground						
	In the	e-f 6	Carange	800 ft a	reja.	***************	
				***************************************			
10. The estimate	d amount of groundwat	ter with	drawn each year	15,000	- 25-0	00	······
	ormations encountered i						
	ormations encountered 1						
*******************	***************************************		***************************************	****************	***************************************	************	
reference to	nformation of a similar book and page of any co	ounty re	eord,	•	······	·	
			Signature of	Owne:	Le dining	lailean,	Lu
	,			Date	11/20/6		••••
Three copies to h	e filed by the owner w	vith the					
located					-		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE CALLS THE SECOND SECOND OF LIBERTA Miles Green

Foo 3 2 2

win		Approved Stock Form-State Pub	lishing Co., Helena, Montana—38687
Pile No	·		7 35 R 6 F
DUPLICATE	ADMINISTRA'	IATE OF MONTANA TOR OF GROUNDWATER COI E OF STATE ENGINEER	D) R CEINEIN
Decla		Vested Groundwater 237, Montana Session Laws, 19	~ ~ · ·
1. Edwin Gunder	20~	of	Chester
(Name of Ant	nrnnriator)	(Acidress)	(Town) prior to January 1, 1962, as follows:
N B	2.	The beneficial use on which the	claim is based Sive Stock
	3.	Date or approximate date of estimuous the use has been.	arliest beneficial use; and how con-
w	4.	eve since	nimed (in miner's inches or gallons
8		If used for irrigation, give the to which water has been appli	acreage and description of the lands ed and name of the owner thereof
NN14 Sec 23 T.35 R.			\ <u>\</u>
Indicate point of appropria and place of use, if possi Each small square represents acres.	ible.	location of each well or other	ch water from the ground and the means of withdrawal. Attal acids
		in well and te el	ethe pump
7. The date of commencemed drawal of groundwater,	ent and completion	on of the construction of the w	ell, wells, or other works for with-
8. The depth of water table top of overal.	10 The well	is 200 ft dup, water a	ones within 50 ft. from
9. So far as it may be avai	ilable, the type,	size and depth of each well or the	ne general specifications of any other
*			
		vithdrawn each year 60,0	
11. The log of formations en	acountered in the	e drilling of each well if availe	able clay, sud such
		re as may be useful in carrying y record	out the policy of this act, including
		Signature of Owner.	Edwin Gundeson Date Dec. 9, 1963
Three copies to be filed by	the owner with t		of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Liberty, ss.

Junty of Liberty,

Sec. 9, 1963

11:3-5 c'clock A: W

Filler Species

Compty Clark

Shire Species

Deputy

G\	Approved Stock Form—State Publishing Co., Helena, Montana—38687 at a 2/
File No	T.J.J. R. C. F. J. L. Z.
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
· malin	Priches Hunaham
(Nam	e of Appropriator) (Address) (Town)
County ofhave appropriated	State of January 1, 1962, as follows:
N	P' - 0
	2. The beneficial use on which the claim is based. January or the state of the stat
<b> </b>	3. Date or approximate date of earliest beneficial use: and how con-
	tinuous the use has been 1910 successful at
w -	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 30 000
	per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
140 1/ SE 800 0 0	726 P A
Indicate point of a	ppropriation
and place of use, Each small square re	if possible.
acres.	location of each well or other means of withdrawal
drawal of ground	mencement and completion of the construction of the well, wells, or other works for with-
	30 to 40 loct
	ater table 30 to 40 fact
9. So far as it may	be available, the type, size and depth of each well or the general specifications of any other ithdrawal of groundwater
1 2 20 000 0	assured well 100 feet
per	but come a pipe
••••••••••••	J. J
10. The estimated a	mount of groundwater withdrawn each year. 350 300 4 ax
11. The log of form	ations encountered in the drilling of each well if available
*	
***************************************	none
	mation of a similar nature as may be useful in carrying out the policy of this act, including k and page of any county record
	none
	Signature of Owner markin Specher
	Date 10ec 30 1/963
Three copies to be flocated.	filed by the owner with the County Clerk and Recorder of the county in which the well is
Please answer all qu	estions. If not applicable, so state, otherwise the form will be returned.
	nty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau zy, and Quadruplicate for the Appropriator.

a4568

2000 alec. 30 1063 Jou

w			Approved Stock Form-State Publi	ishing Co., Helena Montana—38687
ile No				T 35 R 6 E
UPLICATE	4."			County Liberty
	I.	Administra	FATE OF MONTANA TOR OF GROUNDWATER COD E OF STATE ENGINEER	E DECEIVE Nov 26 1963
			Vested Groundwater 237, Montana Session Laws, 196	
Melan	Scharfer	<u>.</u>	(Address)	Chester
County of C	(Name of Appro	priator)	(Address) State of Mort	(Town)
have approp	riated Groundwa	ter according	to the Montana laws in effect p	rior to January 1, 1962, as follow
		2.	The beneficial use on which the	plaim is based
			Date or approximate date of ear	rliest beneficial use; and how co
v <del> </del>		E	Consumbable des	2
х ——		4.	The amount of groundwater classer minute)	imed (in miner's inches or gallo
	9		If used for irrigation, give the to which water has been applied	creage and description of the lan
W 1/2 Sec.	26 T35 R65	·		***************************************
ndicate point	of appropriation	1	***************************************	
and place of Each small squares.	use, if possible are represents 10	j 6.	The means of withdrawing suc location of each well or other n	neans of withdrawal
			on of the construction of the we	ll, wells, or other works for wi
		10 FF		
		6		
9. So far as in works for t	t may be availab he withdrawal q	le, the type, s f groundwater	size and depth of each well or the	general specifications of any oth
***************************************	Arilled	4" ca	ning Potts deser-	
**************		*************************	•••••	
			15 250	
			ithdrawn each year 15.250	-
11. The log of	formations encor	intered in the	e drilling of each well if availab	ole
***************************************				······································
		of any county	e as may be useful in carrying o	
reference to		••		
reference to			Signature of Owner	1/4/20/63

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, S. Con Schools,

, 19 63 riled.

o'clock P. M. Greiner





## MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

THOMAS L. JUDGE, GOVERNOR GARY WICKS, DIRECTOR

MEMBERS OF THE BOARD JOSEPH W. SABOL. CHAIRMAN DEAN HANSON RILEY OSTBY HERBERT HUENNEKENS 449-2611 325 FULLER AVENUE 5. B. BOX 217 HELENA, MONTANA 59601

March 30, 1973

Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Sir:

EMCTOsed you will find a copy of a release mement for the utilization of a fresh water well.

Ope##Eor

Bridger Petrolem 69Fpor

Meissner Ranches Lease

Welf No: 1 Section 32, Township 35 North, Range 6 East

Poneld R. Chisho'
Acting Administrate

DEC/ml

cc: Mr. W. Bond
Bureau of Mines and Geology
Butte, Montana 59701

MOTAN OF MATURIAL OF NATURALISM END RUNSERVATION

PRINTED ON 100% RECLAIMED PAPER

APPROVED BY:

and The 2

Board of Oil and Gas Conservation

Petroleum Engineer, Geologist, or Administrator

Dated: 19 73.



52,794

## MAK BITS COMM. BO SHELD WORK COMM. BO SHELD WORK. BOARD OF OIL AND ONE RELEASE ASSE ASSET



KNOW ALL MEN BY THESE	PRESENTS, that I, Meissner Ranches, Inc.
of t	the County of Liberty
in the State of Montana, am the	owner of the hereinafter described land
upon which a well for oil or ga	s was drilled, to-wit:
Operator Bridger	Petroleum Corporation
Lease Name Meissn	er Ranches
	e. 32 , Twp. 35N , Rge.
	860 feet N of the South
line and 1980	feet E of the West line.
That, in accordance	with Regulation 233.6, Order No. 1-1,
November 30, 1953, I do hereby	notify the Board of Oil and Gas
Conservation of the State of M	ontana of my desire to utilize said well
as a fresh water well; and, the	at if such utilization is approved, I do
hereby release and discharge t	he eperator hereinabove named from any
further work or responsibility	in relation to the plugging of said well.
Water Use: Domestic	Municipal Stock X Other
Industrial	Drainage Irrigation
Producing Depth710 ft.	Producing Formation <u>Eagle</u>
Yield of well	Annual Withdrawal
WITNESS my hand and	seal this 19th day of March ,1973
	By Frank Mussier (L.S.)
	Landowner
	Address Chester, Montana
IN THE PERSON OF:	
Maria	Address Chester, Montana
Math Chiety	Address Chester, Montana
APPROVED BY:	
Bosed of Oil and Gas Conservat	cion
0,100	AT 1000
Petroleum Engineer, Gevine	OF Administrator
Dated: Day 22	19 73.

Service of the servic

52,794

GW2		•	•				33
File No	D	eceiv)	EM	T.3	N R	6 East M	.PM
DUPLICATE	UL	1 MA 22 E	رشا	Com	nty <b>Li</b>	ha=+	
Top of Ground	ST	ATEDENCE OF			'ANA NDWATEI		•
K1.	•	Notice o	f Commi	etion of	Ground	water	
(Elev. amove sea level. 1200	.)			by Mea			
2. Sandy yellow clay 4 to 3. Yellow day and boul	o 15 de <b>re</b> 15 (	(Under Cha	pter 237, 1	Montana S	Session La	ws, 1961)	
4. Sine clay 36 to 45		Leonard Frit	<b>z</b>	Addre	Chest	erMon	tana
gravel 45 to 50	Priller	Orville Jaco	baon	Addr <del>e</del> s	sChest	ar, Mon	tana
7. Sand white shells small water 92 to 95	Date of	Notice of Appro	opriation c	of Groundy	water		
9. Sand and gravel		ell started4/	23/62	Date (	Completed	4/26/6	2
le Miller and shale		welldrilled driven, bored o			n, drill, ro		<b>s</b>
A Dank grey state  130 m 130  5. To think they state		Use: Domestic [ Industrial		nicipal [	Stock Other		rigation 🗀
6 inch gayyanized pipe 143.6 feet	strata n etc. Sho	licate on the dia net with in dril low depth at whi learing strata an	agram the ling, such ch water i	character as soil, cla s encounte	and thick ay, shale, p ared, thickn	ness of the gravel, roc less and ch	k or sand, naracter of
- 1	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	48
- 6.	Drilled Role	Casing			Kind Size	From (Feet)	To (Feet)
8	inch	10½ lbs. per	18 in. above ground	142 below	slot	80 ft.	142 ft.
_							
N	St	atic Water Lev	el for non	-flowing V	Vell	105	feet.
- 37.	Sh	ut-in Pressure	for Flowin	g Well <b>no</b>	n=applic	able	
- 8°. ×	Pi	ımping Water I	evel13!	Qfe	eet at <b>3</b>	gal. p	er minute.
- <b>8</b> 7. w	Di	ischarge in gal,	per min. o	f flowing	well <b>non-s</b>	pplicabl	<b>a</b>
- 10.	H	ow Tested <b>bail</b>	er	Leng	th of Test	one hour	<b>!</b>
	Re		place of v	ise of grou	ndwater if	not at we	utoff, loca- ell, and any number of
- Ku. s		acres in	rrigated, if	used for	irrigation)		
N.W/N.W. Sec33 B5N. R6 Indicate location of well a	and	.Grave! p	acked fr	om.top.i	to.botton	;surfac	e to be.
place of use, if possible. E small square represents 10 ac		-coment-	lab				
Show exact depth of bottom.		,.,					······
142'				Drille	No. 4. er's Licens	e Number	
				Drill	mille er's Signat	Jaco	han

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Liberty,

Filed May 18 , 19 62

at 4:10 o'clock P. M. allew Greene

By Sara Seembyne

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File No	T35NR6E
DUPLICATE	STATE OF MONTARA  ADMINISTRATOR OF GROUNDER CODE JAN 6 1964
	OTATE ENGINEED

Declaration of Vested Groundwater Rights ENGTHERE

(Under Chapter 237, Montana Session Laws, 1961) Ole Jensen (Name of Appropriator) (Address) (Town) County of _______State of _______Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: .State of..... 2. The beneficial use on which the claim is based..... -- Domestic & Farm Use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 November Con-Einuously since then 4. The amount of groundwater claimed (in miner's inches or gallons per minute)....10 Gallons Per Minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not Used for Irrigation SEINE'4..... Sec.35... T..35NR....6E Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal..... --- Jet-Type-Pump-with-Electric Motor 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.....November 1950 -- Jet Type Pump 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 6 In. Galvanized Tin Casing, Approximately 86 Feet Deep, Withdrawn with Jet Type Pump 10. The estimated amount of groundwater withdrawn each year......250:000 Gallons 11. The log of formations encountered in the drilling of each well if available.........Not ... Available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner. 

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Constitution of the Consti

GROUNDWATER INDEX

Page ___of___

County Liberty Twp. 35 % Rge. ZE

County File No. Remarks Type of Form Sec. Name of Appropriator BW H 84007 83950 82101 36W2 81933-Mc Dowell, J. H. & June 6W2 91800 GW N 23 Wood, Thomas A. 31 Vall Fron's Reith 31 Minar Fluard Rotease 811261 Mlinar Bross 84143

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	Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
	(Onder Chapter 231, Montana Session Laws, 1801)  1.
	2. The beneficial use on which the claim is based 5.70c K. S.f. Horse hold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)  Multiple gale August
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof
	Sec. 1. 735. R7
	and place of use, if possible.  Each small square represents 10 acres.  6. The means of withdraw such water from the ground and the location of each well or other means of withdrawal
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	8. The depth of water table
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	10. The estimated amount of groundwater withdrawn each year 36,000
	11. The log of formations encountered in the drilling of each well it available.
	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	no records
	Signature of Owner Brangs J. Siehter Date 2 1962
	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	Please answer all questions. If not applicable, so state, otherwise the form will be returned.
	Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines
	and Quadruplicate for the Appropriator.

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INDICATE LOCATED COF WELL AND PLACE OF USE, IF POSSIBLE, HACH SMALL SQUEE FRESENTS 40 ACRES.

Driller's Signature ...

...... LICENSE NO...99....

Show exact depth of bottom

J-F.

Owner Mr. Dean Hodges Natural esources and Conservation orces Division Address Jonlin MT 59531 Location T. 7N R. 12E Sec. 835 ering Bureau Doc. No. 92817 water Section . Mitchell Building Helena, Montana 59601 As the Administrator of the Grandwater Code for the State of Montana, please take note of the following special fractructions, in order to properly protect your groundwater right. Instructions: Please deck the well months as indicated in reti on the attached form. According to your location of Sugation 35, T. 7 New R. 12 E. the well is in western Wheatland County. Possibly the correction would be more like NECTIVED. T. 35 N-- R. 7 E? JAH 29 1973 Thank you, BEAT SET HELITADO ES AHA CONTROL DE HAVELE The assect location of well is T. 35 R. 7 S. 12. Thank you, ma Dean Hodges frrigation [ Water Use: Domestic 🖫 Municipal 🔲 Stock 🗌 Industrial Drainage Other T* Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL .....5256000 2215 PERFORATIONS To (Feet) From (Feet) cemented 13" slotted 140 170 Static water level .... 20 Pumping water level .....50--......gallons per minute, measured ...60 minutes after puliping began. *Measured from ground level. Well developed by .bailing ....hours. Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) gravel pack 7-5/8 % Sec. 35... Se N R.12.... INDICATE LOCATION OF WELL AND PLACE OF USE IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACT Driller's Signature ... ... ... ... ... ...

1-1

Driller's Address Shelby. Kontin - Box 622

.... LICENSE NO...99

51,694

Show exact depth of

170

OCT 27 19/2.

County. Literty

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD ONTANA DEPARTMENT OF NATUNIDIES of strate such as soil; clay, sand, provided by the character of the character, color, thick montana water resources board ontana department of natunidicate the character, color, thick montana water resources board of strate such as soil; clay, sand, provided by the character of the character, color, thick montana water resources and conservationess of strate such as soil; clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

And the second	handar 227							
Little				aws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	Y(s)
nis form by the own	to be prepa	red by c	Iriller, and Clerk and	d three copies to be filed Recorder in the county in a retained by driller.	From (Feet)	To (Feet)		
	and the state of t			ble, so state, otherwise the		<del>- 30</del> -	-sandy-clay	, ,
orm may	be returned.		or opplice	ore, so sidie, orierwise me	- 5°	70	gray snale	Y 1817
					70	145	gray sand water	vot.
Ownern	an Hade	/ 		For Administrator's Use		1-40	gray smale gray sand water	
			-	FOR Administrator's Use	1-15	170	gray snaie	
				le 928/7				
<u> </u>		·		Oct. 25, 1972-3:00 p.m.				_
Date well:	started Se	pt25	.1.972.G	w 1				
com	npletedOc	t-7-1	1972					
Type of w	ell <b>Dri</b> :13	led	 (Ди	, driven, bored or drilled)				
				Mira drill, rotary or other)				_
	: Domestic							
	iumiid 🗀							
*Describe								
		ation, in	dustrial, c	frainage or other. Explain, or other data (i.e. Lot, Block	-	-		Г
state	number of	acres and	location	or other data (i.e. Lott, Block				1
and	Addition)							1
					-	<del> </del>		
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			5	256000 gals		+		1
	Size and	From (Feet)		256000 gals	=			
Size of Drilled Hole	Sizo ana Weight of Cushe	Prom (Feet)	To (Fect)	PERFORATIONS				
Size of Drilled Hale	Weight of Cushes	Prom (Feet)	To (Fect)	PERFORATIONS    Kind   From   To     Size   (Feet)   (Feet)				
Size of Drilled Hole	Weight of Cushes	(Feet)	(Fect)	PERFORATIONS  Kind From To (Feet) Size (Feet) Comented				
Size of Drilled Hale	Size and	Prom (Feet)	To (Fect)	PERFORATIONS    Kind   From   To (Feet)				
Stra of Drillot Hole	Weight of Cushes	(Feet)	(Fect)	PERFORATIONS  Kind From To (Feet) Size (Feet) Comented				
Size of Drilled Hole	Weight of Cushes	(Feet)	(Fect)	FERFORATIONS  Kind From (Feet)  Cemented  slotted 140 150				
Stra of Drillot Hole	Weight of Cushes	(Feet)	(Fect)	PERFORATIONS    Kind   From   To (Feet)				
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Size of Drilled Hole	10 3/	(Feet)	Statis	PERFORATIONS  Kind From To (Feet)  Cemented  slotted 140 150  Compare level 20	ft.*			
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.....LICENSE NO...99......

Show exact depth of bottom

O. N.		Lar Jaim	T 35 N. R & 7 E.
ile No UPLICATE		* <b>W</b>	County Liberty
		STATE OF MONTANA	
	ADMINIST OF	TRATOR OF GROUNDWATER C FICE OF STATE ENGINEER	ODE OF CERVE
	<b>Declaration</b> (Under Cha	n of <b>Vesied Groundwater L</b> apter 237, Montana Session Laws,	Rights TATE ENGINEER
ı Aes.	Hee Burton		
(Name	e of Appropriates)	State of	(Town)
have appropriate lows:	ed groundwater Que	white to the Montana laws in ef	feet page 1, 1962, as the
N'	<del></del>	2. The benefit was a second	the claim is based
	<del>                                      </del>	;	earliest beneficial use; and how con-
		tieuous the use has been	October 7, 1961.
		4. The amount of groundwater per minute) 25 gallon	claimed (in miner's inches or gallons is per minute.
			the acreage and description of the
514 14 3m 13		***************************************	TO STATE OF THE ST
Indicate point of and disce of use,	if possible. represents 10	6. The means of withdrawing solution of each well or other Purp	such water from the ground and the er means of withdrawal
7. The date of condrawal of groun	nmencement and conndwater Commenc	mpletion of the construction of the ed Sept. 9; 1960. Completed	well, well or other works for with
	ater table14	feet	
8. The depth of w		me size and denth of each well	or the general energifications of an
8. The depth of w 9. So far as it may other works for		groundwater JV 1921 depth.	SOCIETIES THE
8. The depth of w 9. So far as it may other works for	the withdrawal of	groundwater 20 reac depth.	
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8. The depth of w 9. So far as it may other works for the works for the stimated in the log of form	amount of groundwations encountered i	ater withdrawn each year Unit the drilling of each well if avai	determinåd.
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8. The depth of w 9. So far as it may other works for the stimated at the stim	amount of groundwations encountered in the second s	ater withdrawn each year	S CARGING THE

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T. Marie San J.